

AB A considerable decrease in pressor responses to **polyglykine** at an elevated arterial tone and constant increase of cardiac output occurred in anesthetised rats. Vascular and cardiac mechanisms of the interrelationship are discussed.

=> s polyglucin

L5 429 POLYGLUCIN

=> s polyglucin(25w)dextran 40

L6 0 POLYGLUCIN(25W) DEXTRAN 40

=> s polyglucin and dextran 40

L7 0 POLYGLUCIN AND DEXTRAN 40

=> file registry

FILE 'REGISTRY' ENTERED AT 06:52:48 ON 26 MAR 2004

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

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STRUCTURE FILE UPDATES: 24 MAR 2004 HIGHEST RN 667234-34-6

DICTIONARY FILE UPDATES: 24 MAR 2004 HIGHEST RN 667234-34-6

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2004

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at:

<http://www.cas.org/ONLINE/DBSS/registryss.html>

=> e dextran/cn

E1	1	DEXTRAMISOLE/CN
E2	1	DEXTRAMYCIN/CN
E3	1 -->	DEXTRAN/CN
E4	1	DEXTRAN (DIETHYLAMINO)ETHYL ETHER/CN
E5	1	DEXTRAN 1.5/CN
E6	1	DEXTRAN 10/CN
E7	1	DEXTRAN 1000/CN
E8	1	DEXTRAN 110/CN
E9	1	DEXTRAN 15/CN
E10	1	DEXTRAN 150/CN
E11	1	DEXTRAN 2,3,4-TRIMETHYL ETHER/CN
E12	1	DEXTRAN 2-HYDROXY-3-HYDRAZINOPROPYL ETHER/CN

=> s e3

L8 1 DEXTRAN/CN

=> d fcn

L8 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN

CN **Dextran (9CI)** (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Dextrans (8CI)